

VU Research Portal

Online Patient Reported Outcome Measures to facilitate Supportive Care in Head and Neck Cancer Patients

Duman-Lubberding, S.

2018

document version

Publisher's PDF, also known as Version of record

[Link to publication in VU Research Portal](#)

citation for published version (APA)

Duman-Lubberding, S. (2018). *Online Patient Reported Outcome Measures to facilitate Supportive Care in Head and Neck Cancer Patients*. [, Vrije Universiteit Amsterdam].

General rights

Copyright and moral rights for the publications made accessible in the public portal are retained by the authors and/or other copyright owners and it is a condition of accessing publications that users recognise and abide by the legal requirements associated with these rights.

- Users may download and print one copy of any publication from the public portal for the purpose of private study or research.
- You may not further distribute the material or use it for any profit-making activity or commercial gain
- You may freely distribute the URL identifying the publication in the public portal ?

Take down policy

If you believe that this document breaches copyright please contact us providing details, and we will remove access to the work immediately and investigate your claim.

E-mail address:

vuresearchportal.ub@vu.nl



LIST OF PUBLICATIONS



PUBLICATIONS INCLUDED IN THIS THESIS

- Lubberding S, van Uden-Kraan CF, Te Velde EA, Cuijpers P, Leemans CR, Verdonck-de Leeuw IM. Improving access to supportive cancer care through an eHealth application: a qualitative needs assessment among cancer survivors. *J Clin Nurs*. 2015 May;24(9-10):1367-79. doi: 10.1111/jocn.12753. Epub 2015 Feb 12.
- Duman-Lubberding S, van Uden-Kraan CF, Peek N, Cuijpers P, Leemans CR, Verdonck-de Leeuw IM. An eHealth Application in Head and Neck Cancer Survivorship Care: Health Care Professionals' Perspectives. *J Med Internet Res*. 2015 Oct 21;17(10):e235. doi: 10.2196/jmir.4870.
- Duman-Lubberding S, van Uden-Kraan CF, Jansen F, Witte BI, van der Velden LA, Lacko M, Cuijpers P, Leemans CR, Verdonck-de Leeuw IM. Feasibility of an eHealth application "OncoKompas" to improve personalized survivorship cancer care. *Support Care Cancer*. 2016 May;24(5):2163-2171. doi: 10.1007/s00520-015-3004-2. Epub 2015 Nov 12.
- Duman-Lubberding S, van Uden-Kraan CF, Jansen F, Witte BI, Eerenstein SEJ, van Weert S, de Bree R, Leemans CR, Verdonck-de Leeuw IM. Durable usage of patient-reported outcome measures in clinical practice to monitor health-related quality of life in head and neck cancer patients. *Support Care Cancer*. 2017 Jul 12. doi: 10.1007/s00520-017-3808-3. [Epub ahead of print]
- Van Uden-Kraan, CF. Duman-Lubberding, S. Lissenberg-Witte, BI. Cuijpers, P. Leemans, CR. Verdonck-de Leeuw, IM. The use of eHealth in head and neck cancer patients: is it increasing? Submitted.

PUBLICATIONS NOT INCLUDED IN THIS THESIS:

- Lubberding S, Zwaan L, Timmermans DR, Wagner C. The nature and causes of unintended events reported at 10 internal medicine departments. *J Patient Saf.* 2011 Dec;7(4):224-31. doi: 10.1097/PTS.0b013e3182388f97.
- Merten H, Lubberding S, van Wagtendonk I, Johannesma PC, Wagner C. Patient safety in elderly hip fracture patients: design of a randomised controlled trial. *BMC Health Serv Res.* 2011 Mar 21;11:59. doi: 10.1186/1472-6963-11-59.
- Christiaans-Dingelhoff I, Smits M, Zwaan L, Lubberding S, van der Wal G, Wagner C. To what extent are adverse events found in patient records reported by patients and healthcare professionals via complaints, claims and incident reports? *BMC Health Serv Res.* 2011 Feb 28;11:49. doi: 10.1186/1472-6963-11-49.
- Merten H, Johannesma PC, Lubberding S, Zegers M, Langelaan M, Jukema GN, Heetveld MJ, Wagner C. High risk of adverse events in hospitalised hip fracture patients of 65 years and older: results of a retrospective record review study. *BMJ Open.* 2015 Sep 7;5(9):e006663. doi: 10.1136/bmjopen-2014-006663.
- Wagner C, Merten H, Zwaan L, Lubberding S, Timmermans D, Smits M. Unit-based incident reporting and root cause analysis: variation at three hospital unit types. *BMJ Open.* 2016 Jun 21;6(6):e011277. doi: 10.1136/bmjopen-2016-011277.
- Wagner C, Smits M, van Wagtendonk I, Zwaan L, Lubberding S, Merten H, Timmermans DRM. Oorzaken van incidenten en onbedoelde schade in ziekenhuizen: een systematische analyse met PRISMA, op afdeling Spoedeisende Hulp (SEH), chirurgie en interne geneeskunde. Utrecht, Amsterdam; NIVEL, EMGO Instituut, 2008
- Wagelaar M, Lubberding S, Hugtenburg J, Wagner C. Toegankelijkheid van dure geneesmiddelen: een onderzoek naar geneesmiddelgebruik bij mammacarcinoom en multipel myeloom. Utrecht, Amsterdam; NIVEL, EMGO Instituut, 2010.

- Lubberding S, Merten H, Wagner C. Patiëntveiligheid en Complexe Zorg bij oudere patiënten met een heupfractuur. Utrecht, NIVEL, 2010.
- Lubberding S, van Beek APA, Groenewegen P. Borging van innovatieve projecten in de zorg: een evaluatie van kleinschalige dementie projecten na één jaar. Utrecht, NIVEL, 2011